

**Amendments to the Specification**

Please replace paragraph [33 ] with the following amended paragraph:

[33] As shown in Figures 7A and 7B, the circular polarization antenna 110 is installed at a side surface of the rotating member 104 and the circular ~~vertical~~ polarization antenna feeder line elastic supporting portion 112 is elastically in contact with the circular polarization antenna feeder line 111. Arranged in this manner, an electromagnetic wave generated from the circular polarization antenna 110 is transmitted to the printing circuit board P through the circular polarization antenna feeder line 111 and the circular polarization antenna feeder line elastic supporting portion 112.